DAFTAR PUSTAKA

Acs G., Lodolini S., Kaminsky, and G. J. Cisneros.1992. “Effect of nursing caries on body weight in a pediatric population,” *Pediatric dentistry*. 14(5): 302–305.

Adiwiryono R.M. Pesan Kesehatan: Perilaku Hidup Bersih dan Sehat (PHBS) Anak Usia Dini Dalam Kurikulum Pendidikan Anak Usia Dini. http://www.uhamka.ac.id. Diakses pada 22 Mei 2013.

Al-Haddad, AM., Bin Gouth, AS., Hassan,HS. 2006. Distribution of Dental Caries among Primary School Children in Al-Mukalla Area, Yemen. *Journal of Dentistry, Tehran University of Medical Sciences.* 3(4): 195-8.

Almatsier S. 2001. Prinsip Dasar Ilmu Gizi. Jakarta: Penerbit PT Gramedia Pustaka Utama hal 3-13.

Almatsier S. 2005. *Prinsip Dasar Ilmu Gizi. Angka Kecukupan Gizi yang Dianjurkan dan Masalah Gizi di Indonesia*. Jakarta: Penerbit PT Gramedia Pustaka Utama, hal 301.

Alvarez J.O. (1995). Nutrition, Tooth Development, and Dental Caries. *Am J Clin Nutr,* 61(suppl):410-6.

American Academy of Pediatric Dentistry, American Board of Pediatric Dentistry, College of Diplomates of the American Board of Pediatric Dentistry. 2003. Policy on early childhood caries (ECC): Unique challenges and treatment options. *Pediatric Dentistry* 24(7):27–28.

American Academy of Pediatric Dentistry. 2009. Guideline on Periodicity of Examination, Preventive Dental Services, Anticipatory Guidance/Counseling, and Oral Treatment for Infants, Children, and Adolescents. *Clinical Guidelines*. 34(6): 110-116.

Anita A. 2004. Dental caries and caries related factors in children and teenagers. *Swed Dent J.* 28:61-66.

Arisman, MB. 2009. *Gizi Dalam Daur Kehidupan*. Penerbit Buku Kedokteran EGC, Jakarta.

Arisman. 2004. *Gizi dalam Daur Kehidupan Anak*. Jakarta : Penerbit Buku Kedokteran EGC, Jakarta.

Arora, A. et al. 2011. Early childhood feeding practices and dental caries in preschool children: a multi-centre birth cohort study. *BMC Public Health.* 11 : 28.

Astuti DW. dan Sulistyowati TF. 2013 Hubungan Tingkat Pendidikan Ibu Dan Tingkat Pendapatan Keluarga Dengan Status Gizi Anak Prasekolah Dan Sekolah Dasar di Kecamatan Godean *KES MAS* 7 (1).

Azwar A. 2004. Kecenderungan Masalah Gizi dan Tantangan di Masa Depan. http://gizi.depkes.go.id. Diakses Pada 30 Januari 2013.

Baliwati E. Y, Khomsan A, Dwiriani M. C. 2004. *Pengantar Pangan dan Gizi. Penilaian Status Gizi*. Jakarta: Penebar Swadaya. Edisi 1, hal 78-80.

Bagramian RA., Franklin GG. and Volpe AR. 2009. The Global Increase in Dental caries. A pending Public Health Crisis. *American Journal Of Dentistry.* 21(1):3-8 *.*

Begzati, A., Berisha, M., Meqa, K. 2010. Early Childhood Caries in Preschool Children of Kosovo – A Serious Public Health Problem. *BMC Public Health.* 10:788.

Beltrán-Aguilar BD, Barker LK, Canto MT, Dye BA, Gooch BF, Griffin SO, Hyman J, Jaramillo F, Kingman A, Nowjack-Raymer R, Selwitz RH, Wu T; Centers for Disease Control and Prevention. Surveillance for dental caries, dental sealants, tooth retention, edentulism, and enamel fluorosis— United States, 1988-1994 and 1999-2002. *MMWR Surveill Summ.* 2005;54:1-43.

Benzian, H., Monse,B., Heinrich-Weltzien, R., Hobdell, M., Mulder, J. et al. 2011. Untreated Severe Dental Decay: A Neglected Determinant of Low Body Mass Index in 12 year- Old Filipino Children *BMC Public Health*. 11 : 558.

Berkowitz RJ. 2003. Causes, Treatment and Prevention of Early Childhood Caries: A Microbiologic Perspective. *Journal of the Canadian Dental Association*. 69(5):304-307.

Bof F. et al. 2009. Relationship Between Oral Health, Nutrien Intake And Nutritional Status In A Sample Of Brazilian Elderly People Journal

compilation _ The Gerodontology Association and Blackwell Munksgaard Ltd, *Gerodontology,* 26: 40–45.

Bowen W H. and Lawrence RA. 2005. Comparison of the Cariogenicity of Cola, Honey, Cow Milk, Human Milk, and Sucrose. *Pediatrics.* 116: 921-926.

Chuluq Ar. AC., Fadhillah E. dan Bahabol M. 2013. Hubungan Asupan Makan dan Status Gizi Anak Sekolah Dasar (Studi Kasus Siswa SD Kelas V Kecamatan Dekai Suku Momuna Kabupaten Yakuhimo) Propinsi Papua. Universitas Brawijaya. http://fk.ub.ac.id. Diakses pada 20 Mei 2013.

Chu S. 2006 Review - Early childhood caries: risk and prevention in underserved populations*. Jyi*. 18: 1-8.

Clarke M, Locker D, Berall G, Pencharz P, Kenny DJ, and . Judd P. 2006. "Malnourishment in a population of young children with severe early childhood caries," *Pediatric Dentistry*. 28 (3): 254–259.

Cleaton-Jones P, Richardson BD, Granath L, Fatti LP, Sinwell R, Walker AR, Mogotsi M. 2000. Nutritional status and dental caries in large sample 4- and 5-year-old South African children. *S Afr Med J*, 90(6): 631-635.

Costa LR., Daher A and Queiroz MG. 2013. Early Childhood Caries and Body Mass Index in Young Children from Low Income Families. *Int. J. Environ. Res. Public Health 10*: 867-878.

Cury JA and Tenuta LMA. 2009. Enamel remineralization: controlling the caries disease or treating early caries lesions? *Braz. oral res*. 23: 1.available at: http://www.scielo.br. Diakses Tanggal 24 Juni 2012.

Cvetkovic A, Ivanovic M. 2006. The Role of streptococcus mutan group and salivary immunoglobulin in etiology of early childhood caries. *Serbian Dental J.* 53: 1-6.

Decker TR. And Loveren CV. 2003. Sugars and Dental Caries. *Am J Clin Nutr*.. 78(suppl): 881S–92S.

Decker TR., Mobley CC. 2007. Position of the American Dietetic Association: Oral Health and Nutrition. *J Am Diet Assoc*. 107:1418-1428.

Departemen Kesehatan Republik Indonesia. 2008 *Laporan Riset Kesehatan Dasar Tahun 2007*. Jakarta.

Departemen Kesehatan Republik Indonesia. 2010 *Laporan Riset Kesehatan Dasar* Tahun 2010. Jakarta.

Departemen Kesehatan RI. 2004. *Kebijakan Nasional Promosi Kesehatan. Pendahuluan*. Jakarta : Pusat Promosi Kesehatan, hal 1.

Dinas Kesehatan Kabupaten Enrekang. 2012. *Profil kesehatan Kabupaten Enrekang Tahun 2011*. Enrekang.

Dye BA, Tan S, Smith V, Lewis BG, Barker LK, Thorton-Evans G, et al. 2007. Trends in oral health status: United States, 1988-1994 and 1999-2004. National Center for Health Statistics. *Vital Health Stat* 11(248).

Feldens C.A. et al. 2010. Long-term Effectiveness of A Nutritional Program in Reducing Early Chilhood Caries: A Randomized Trial. *Community Dentistry and Oral Epidemiology*, 38(4):324-332.

Gerdin EW, Angbratt M, Aronsson K, Eriksson E, and Johansson I. 2008. Dental caries and Body Mass Index by Socioeconomic status in Swedish Children. *Community Dent Oral Epidemiol*. 36(5): 459-465.

Ghofar A. dan Firmansyah A. 2012 Hubungan Gigi Karies Terhadap Status Gizi Anak Tk Muslimat 7 Peterongan Jombang. *Jurnal Edu Health*. September 2(2): 1-7.

Gibson, R.S. 1993. *Nutritional Assesment A Laboratory Manual*. New York Oxford, Oxford University press.

Gibson, R.S. 2005. *Principles of Nutritional Assessment, Second Edition. Introduction, Nutritional Assesment System*. New York : Oxford University Press. P 2 – 7.

Gierat-Kucharzewska B, Karasin´ski A. 2006 Influence of chosen elements on the dynamics of the cariogenic process. *Biol Trace Elem Res* 111:53–62.

Gokhale N, Sivakumar N, Nirmala SVSG, Abinash M. 2010. Dental Caries and Body Mass Index in Children of Nellore. *J Orofac Sci.* 2:2.

Hale, KJ., Weiss PA., Czerepak CS., Thomas HF., Keels, M ann, et al. 2008. Policy Statement. Preventive Oral Health Intervention For Pediatricians. *American Academy Of Pediatrics. Section On Pediatric Dentistry And Oral Health*. 122 (6): 1397.

Harris R, Nicoll AD, Adair PM, Pine CM. 2004. Risk factors for dental caries in young children: A systematic review of the literature. *Community Dent Health.* 21(suppl 1):71-85.

Herijulianti,E. Indriani,TS. Dan Artini, S. Pendidikan Kesehatan Gigi. Jakarta :EGC, 2002: 98-100.

Hilgers KK, Kinane DF, Scheetz JP. 2006. Association between childhood obesity and smooth-surface caries in posterior teeth:a preliminary study. *Pediatr Dent*. 28: 23–28.

Hong L, Ahmed A, McCunniff M, Overman P, Mathew M. 2008. Obesity and Dental Caries in Children aged 2- 6 Years in the United States-National Health and Nutrition Examination Survey 1999-2002. *J Public Health Dent*. 4:227-33.

Hurlbutt M, Novy B, and Young D. 2012 Dental Caries: A pH-mediated Diseases. *CDHA Journal-winter*, 9-15. Cited 2012 Jun 25. Available at: www.cdha.org.

Junaidi, Julia M. dan Hendratini J. (2007). Hubungan Keparahan Karies Gigi dengan Konsumsi Zat Gizi dan Status Gizi Anak Sekolah Dasar di Kecamatan Lhoknga Kabupaten Aceh Besar. *Jurnal Gizi Klinik Indonesia.* 4(2): 92-96.

Kanchanakamol U, Tuongratanaphan S, Tuongratanaphan S, Lertpoonvilaikul W, Chittaisong C, Pattanaporn K, Navia JM, Davies GN (1996). Prevalence of developmental enamel defects and dental caries in rural pre-school Thai children. *Community Dent Health*, 13(4): 204-207.

Kantovitz KR, Pascon FM, Rontani RM, Gavia˜o MB.2006. Obesity and dental caries – a systematic review. *Oral Health Prev Dent* 4: 137–144.

Kawashita, Y.,Kitamura, M., and Saito, T. 2011. Early Childhood Caries. *International Journal of Dentistry.* 2011: 7

Kementerian Kesehatan RI. 2011. Keputusan Menteri Kesehatan RI No. 1995/Menkes/SK/XII/2010 Tentang Standar Antropometri penilaian status gizi anak. Direktorat Bina Gizi. Jakarta.

Khan AA, Jain SK, Shrivastay A. Prevalence Of Dental Caries Among The Population Of Gwalior (India) In Relation Of Different Associated Factors. *European Journal of Dentistry*. 2008; 2: 81-5.

Kidd E A M, Bechal S J. 1992. *Dasar – Dasar Karies Penyakit dan Penanggulangannya* (Alih bahasa : Narlan Sumawinata dan Saffida Faruk). EGC, Jakarta.

Kopycka-Kedzierawski DT, Auinger P, Billings RJ, Weitzman M. Caries status and overweight in 2- to 18- year-old US children: findings from national surveys. *Community Dent Oral Epidemiol* 2007. 36: 157-67.

Law, V., Seow, W.K., Townsend, G. 2007. Factors influencing oral colonization of mutans streptococci in young children. *Australian Dental Journal.* 52:(2):93-100.

Lemeshow, S. & David W.H.Jr, 1997. Besar Sampel dalam Penelitian Kesehatan (terjemahan), Gadjahmada University Press, Yogyakarta.

Levin K.A. et al. (2010). Urban-Rural Differences In Dental Caries of 5-Years Old Children In Scotland. *Soc Sci Med,* 71 (11): 2020-7.

Lutviana, Evi. 2010. Prevalensi dan determinan kejadian gizi kurang Pada balita (studi kasus pada keluarga nelayan di Desa bajomulyo kecamatan juwana kabupaten pati). J*urnal Kesmas*. 5(2) Januari-Juni.

Macek MD, Heller KE, Selwitz RH, Manz MC. 2004. Is 75 percent of dental caries really found in 25 percent of the population? *Journal of Public Health Dentistry.* 64(1):20-25.

Malik I. 2008. Kesehatan Gigi dan Mulut. Universitas Padjajaran. Bandung. http://pustaka.unpad.ac.id. Diakses pada 25 Mei 2013.

Marshall TA, Eichenberger-Gilmore JM, Broffitt BA, Warren JJ, Levy SM. 2007. Dental caries and childhood obesity: roles of diet and socioeconomic status. *Community Dent Oral Epidemiol*.

Marshall, TA., Broffitt, B., Eichenberger-Gillmore J, Warren JJ, Cunningham MA, Levy SM. 2005. The roles of meal, snack, and daily total food and beverage exposure on caries experience in young children. *J Public Health Dent.* 65: 166-73.

Masumo, R., Bardsen, A., Mashoto, K., Astrom, AN. 2012. Prevalence and socio-behavioral influence of early childhood caries, ECC, and feeding habits among 6 – 36 months old children in Uganda and Tanzania. *BMC Oral Health.* 12:24.

Mazhari F, Talebi M, Zoghi M. *Prevalence of early childhood caries and its risk factors in 6-60 months old children in Quchan.* J Dent Res 2007; 4(2):96-10.

Mohammadi TM., Hossienian, Z., Bakhteyar, M. 2012. The Association of Body Mass Index With Dental Caries In An Iranian Sample of Children. *J Oral Health Oral Epidemiol*. 1(1): 29-35.

Mohammadi, TM, Kay, EJ, Hajizamani,A. 2008. Relation between Past and Present Dietary Sugar Intake and Dental Caries in A High Caries Population. *Journal of Dentistry.vol:5,No.2.*

Narksawat K, Tonmukayakul U, Boonthum A. 2009. Association Between Nutritional Status And Dental Caries In Permanent Dentition Among Primary Schoolchildren Aged 12-14 Years, Thailand. *Southeast Asian J Trop Med Public Health*, 40(2):338-44.

Narvey, A., . Shwart, L. 2007. “Early childhood dental disease—what’s in a name?” *Journal of the Canadian Dental Association*, vol. 73, no. 10, pp. 929–930.

Paes Leme, H. Koo, C.M. Bellato,G. Bedi, and J.A. Cury. 2006. The Role of Sucrose in Cariogenic Dental Biofilm Formation- New Insight. *J Dent Res*. 85(10):878-887.

Palmer, CA. 2009. Have you missed something? 11 important relationship between diet, nutrition and oral health. *J Minim Interv Dent.* 2 (4): 261-6.

Patil, SN., Wasnik, VR. 2009. Nutritional and Health Status of Rural School Children in Ratnagiri District of Maharashtra. *Journal of Clinical and Diagnostic Research*. 3: 1611-1614.

Persagi. 1999. *Visi dan Misi Dalam Mencapai Indonesia Sehat Tahun 2010.* Jakarta.

Pine, C.M.1997. *Community Oral Health*. Great Britain. Wright.

Pintauli, S.Hamada,T. 2008. Menuju Gigi dan Mulut Sehat. USU Press. Medan.

Prashant S.T. et.al. 2011. Comparison of Association of dental Caries in Relation With Body Mass Index (BMI) in Government and Private School Children. *Journal of Dental Science and Research,* 2(2):1-5.

Riduwan. 2010. *Metode dan Teknik Menyusun Tesis*. Cetakan kedelapan. Alfabeta, Bandung.

Roselly NAAP. 2008 *Faktor-Faktor yang Berhubungan dengan Obesitas Berdasarkan Persen Lemak Tubuh pada Pria (40-55 Tahun) Anggota ABRI/TNI di Kantor Direktorat Jenderal Zeni TNI-AD Tahun 2008.* Skripsi. Universitas Indonesia. Jakarta.

Ruhaya, H., Jaafar, N., Jamaluddin, M., Ismail, AR., Ismail, NM., et.al. 2012. Nutritional status and early childhood caries among preschool children in Pasir Mas, Kelantan, Malaysia. *Arch Orofac Sci .* 7(2): 7 pages.

Saini S, Aparna, Gupta N, Mahajan A, Arora DR. 2003. Microbial flora in orodental infections. *Indian J Med Microbiol.* 21:111-114.

Sanjur, D. dan Radriguez, M. 1997. Assessing Food Consumption- Selected Issues in Data Collection and Analysis. Cornell University.

Sasiwi N.R. 2004. *Hubungan Tingkat Keparahan Karies Gigi Dengan Status Gizi Anak* (Skripsi). Semarang: Universitas Diponegoro.

Schlenker E.D.dan Long S. 2007. *William's Essentials Of Nutrition And Diet Therapy.* Canada: Mosby Elsevier.

Setiawan B. 2003. Pengaruh sudut tonjol gigi artifisial posterior terhadap perubahan partikel makanan [Tesis]. Yogyakarta: UGM.

Shahril RM., Sulaiman S., Shaharuddin SH., Isa NMD dan Hussain SNAS. 2008. *Jurnal Sains Kesihatan Malaysia*. 6(2):75-91.

Sheiham A: Dental caries affects body weight, growth and quality of life in pre-school children. *Br Dent J* 2006, 201:625–626.

Sheller B, Churchill SS, Williams BJ, Davidson B. 2009 Body mass index of children with severe early childhood caries. *Pediatr Dent*. 31:216-221.

Siagian A. 2008. Hubungan Kebiasaan Makan dan Pemeliharaan Kesehatan Gigi dengan Karies Gigi Pada Anak SD 060935 di Jalan Pintu Air II Simpang Gudang Kota Medan. *Info Kesehatan Masyarakat*. XII (2): 106-185.

Slavkin HC. *Streptococcus mutans,* early childhood caries and new opportunities. *Jounal of American Dental Association* 1999; 130: 1787-92.

Slot J, Taubman MA. 1992. *Contemporary Oral Microbiology and Immunology.* St.Louis, Baltimore, Boston, Chicago, London, Philadelphia, Sydney, Toronto. Mosby Year Book, p: 366-7.

Soelarso H., Soebekti RH. Dan Mufid A. 2005. Peran Komunikasi Interpersonal dalam Pelayanan Kesehatan Gigi (The role of interpersonal communication integrated with medical dental care) *Maj. Ked. Gigi. (Dent. J.)* 38(3): 124–129.

Suhardjo, 2005. *Berbagai Cara Pendidikan Gizi*. Jakarta : Penerbit Bumi Aksara.

Supariasa I, Bakri B, Fajar I. 2002. *Penilaian Status Gizi. Antropometri Gizi*. Jakarta : Buku Kedokteran. Edisi I.

Suwelo IS. Karies gigi pada anak dengan pelbagai faktor etiologi, Jakarta EGC. 1992 p. 6 – 28.

Syukriawati R. 2011. *Faktor-Faktor Yang Berhubungan Dengan Status Gizi Kurang Pada Anak Usia 24-59 Bulan Di Kelurahan Pamulang Barat KotaTangerang Selatan Tahun 2011.*Skripsi. Universitas Islam Negeri Syarif Hidayatullah Jakarta.

Tanaka K., Miyake Y., Sasaki S., Hirota Y. 2012. Dairy products and calcium intake during pregnancy and dental caries in children. *Nutrition Journal,* **11**:33.

Tarigan,R. 1995. *Karies Gigi*. Penerbit Hipokrates, Jakarta.

Thioritz, E. 2010. Pengaruh Faktor Sosial-Ekonomi Terhadap Status Karies Pada Murid Taman Kanak-kanak Kecamatan Rappocini. *Media Kesehatan Gigi*. Edisi 1.

US Department of Health and Human Services, Office of Disease Prevention and Health Promotion. *Healthy People 2020*. ODPHP Publication No. B0132. November 2010. www.healthypeople.gov. Accessed May 22, 2011.

Usha C, Sathyanarayanan R. 2009. Dental caries - A complete changeover (Part I). *J Conserv Dent.* 12:46-54.

Widardo, 1997. *Ilmu Gizi II : Anthropometri Gizi*. Fakultas Kedokteran Universitas Sebelas Maret, Surakarta. BPK,pp:12-33.

Willerhausen B, Blettner M, Kasaj A, and Hohenfellner K. 2007. Association between Body mass Index and dental health in 1,290 children of elementary school in German city. *Clin Oral Invest*. 11:195–200.

Willet, W.C. 1998. *Nutritional epidemiology*. New York: Oxford University Press.

World Health Organization (WHO). Global strategy for infant and young child feeding. Geneva: WHO 2003.

World Health Organization. *Diet, Nutrition and the Prevention of Chronic Diseases.* Report of the Joint WHO/FAO Expert Consultation. WHO Technical Report Series 916. Geneva, World Health Organization, 2003, pp. 105-128.

Zafar, S., Harnekar, Sy., Siddiqi, A., 2009. Early Childhood Caries: Etiology, Clinical Considerations, Consequences And Management. *International Dentistry Sa.* 11(4): 24-36.

Zero, DT, 2006, 'Dentifrices, Mouthwashes and Remineralization/ Caries Arresment Strategies', *BMC Oral Health*. 6 (9): 1-13.

Lampiran 1 Kode responden

Kuesioner Penelitian
Hubungan Early Childhood Caries (ECC) Dengan Asupan Makanan Dan Status Gizi Anak Usia 3-5 Tahun Di Kecamatan Enrekang

Enumerator	:	Tanda Tangan:
Tanggal pengumpulan data	:	
Alamat Responden	:	
Nama Posyandu	:	

A. Identitas		
1. Nama Anak		
2. Tanggal Lahir		
3. Umur	……. .. Bulan	
4. Jenis kelamin	1.Laki-laki 2.Perempuan	
5. Nama Orang tua Ayah Ibu		
6. Tingkat pendidikan Orang tua Ayah Ibu	1.SD 2.SMP/SMU 3.Perguruan Tinggi	
B. Pertanyaan		
1. Apakah anak pernah menderita sakit demam atau diare dalam 3 bulan terakhir?	1.Ya 2.Tidak	
2. Apakah anak pernah dirawat di puskesmas/Rumah sakit dalam 3 bulan terakhir?	1.Ya 2.Tidak	
3. Apakah anak pernah mengeluh sakit gigi?	1.Ya 2.Tidak	

4. Apakah gigi anak ada yang hilang karena trauma kecelakaan, terbentur atau terjatuh?	1.Ya 2.Tidak	☐
5. Apakah gigi anak ada yang patah karena trauma kecelakaan, terbentur atau terjatuh?	1.Ya 2.Tidak	☐
6. Apakah anak pernah dibawa ke dokter gigi untuk diperiksakan giginya?	1.Ya 2.Tidak	☐
7. Kapan terakhir anak dibawa untuk diperiksakan giginya?	1.≤ 6 bulan yang lalu 2.> 6 bulan yang lalu	☐
8. Apakah anak sudah bisa menyikat giginya sendiri?	1.Ya 2.Tidak	☐
9. Berapa kali anak menyikat giginya dalam sehari?	1.≥ dua kali 2.< dua kali	☐
10. Apakah anak pernah di beri ASI?	1.Ya 2.Tidak	☐
11. Apakah sejak lahir sampai usia 6 bulan, anak hanya diberi ASI saja?	1.Ya 2.Tidak	☐
12. Berapa lama anak diberi ASI?	1.< 6 bulan 2.6 bulan-1tahun 3. >1tahun-2 tahun 4. > 2 tahun	☐

Lampiran 2 Kode Responden

Formulir Hasil Pemeriksaan gigi dan Pengukuran Antropometri

Nama Anak :
Nama Orang tua :
Alamat :
Posyandu :
Tanggal :

A. Pemeriksaan Gigi	d = e = f = Skor deft = Tingkat Keparahan Karies =
B. Pengukuran Antropometri	Berat Badan = Tinggi Badan = IMT/U = Status Gizi =

Lampiran 3 Kode responden

FORMULIR *FOOD FREQUENCY QUETIONAIRE* (*FFQ*) SEMI KUANTITATIF

Nama Anak :
Nama Orangtua :
Enumerator :
Hari/Tanggal :

Nama Makanan	Berat (g)	Porsi S	Frekuensi			Porsi			Rata-rata	Berat
			x/H	x/M	x/B	K	S	B	x/H	g/H
Makanan pokok										
Nasiputih	200	1 prgsdg								
Nasigoreng	200	1 prgsdg								
Mi goreng	420	1 piring								
Mi instan	80	1 bks								
Lauk hewani										
Ayam dengan kulit	45	1 ptgsdg								
Ayam tanpa kulit	40	1 ptgsdg								
Telurayam kampung	40	1 btr								
Telur ayam ras	55	1btr								
Telurbebek	60	1 btr								
Ikan banjar	45	1/3 ekor								
Ikan layang	45	1/3 ekor								
Ikan cakalang	45	1/3 ekor								
Ikan bandeng	45	1/3 ekor								
Cumi-cumi	45	1/2 ekor								
Udang segar	35	4 ekor sdg								
Ikan teri basah	45	11 ekor								
Ikan kering	20	1 /2 ekor								
Ikanterikering	15	2sdm								
Tahu	110	1 ptgbsr								
Tempe	50	2 ptgsdg								
Sayur dan buah										
Bayam	50	1 prg								
DaunKelor	50	1prg								

Nama Makanan	Berat (g)	Porsi S	Frekuensi			Porsi			Rata-rata	Berat
			x/H	x/M	x/B	K	S	B	x/H	g/H
Kacanghijau	10	1sdm								
Kacangtanah	10	1sdm								
Papaya	110	1 ptgsdg								
Rambutan	75	5bh								
Pisangmas	40	2bh								
Pisangsusu	50	1 bh								
Salak	80	1 bh								
Langsat	75	5 bh								
Jeruk bali	105	1 ptgsdg								
Minyak kelapa	10	1sdm								
Margarine	10	1sdm								
Kecap	8	1 sdm								
Susu formula bubuk	10	1sdm								
Susu kental manis	10	1 sdm								
Es cream	15	1 cup								
Susu UHT	200	1 gls								
Biscuit coklat	50	5 bh								
Bolu kukus	50	1 bh								
Donat	65	1 bh								
Pisang goreng	60	1 bh								
Bolu	60	1 ptgsdg								
Jalangkote	65	1 bj								
Roti manis										
Coklat beng-beng										
Wafer coklat										
kerupuk										
permen										
gula										

Lampiran 4

PERNYATAAN KESEDIAAN MENJADI RESPONDEN

Penelitian mengenai Hubungan Early Childhood Caries Dengan Asupan makanan dan status gizi anak usia 3-5 tahun di Kabupaten Enrekang

Yang bertanda tangan dibawah ini :

Nama : …….. (L/P)

Umur : …….. tahun

Tanggal Lahir : ……/ ……../ 19…

Alamat : Desa / Dusun…….....

RT..... RW .....

Orang Tua Anak : .....…

Bersedia dan mau berpartisipasi menjadi responden penelitian yang akan dilakukan oleh Asrianti dari Program Magister Gizi Masyarakat, Pascasarjana Universitas Hasanuddin.

Demikian pernyataan ini kami buat untuk dapat digunakan seperlunya dan apabila dalam penelitian ini ada perubahan/keberatan menjadi responden dapat mengajukan pengunduran diri.

Enrekang, ...

2013

Mengetahui/menyetujui,

Orang tua/ Wali Anak

(.....)

Hasil Analisis Data

Frequencies

Frequency Table

Crosstabs

Crosstabs

tingkat keparahan karies 3 * Kategori Asupan Energi 2

tingkat keparahan karies 3 * Kategori Asupan Protein 2

Kategori Asupan Energi 2 * status gizi anak 2 kategori

Kategori Asupan Protein 2 * status gizi anak 2 kategori

tingkat keparahan karies 3 * status gizi anak 2 kategori

T-Test